Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims:

- (currently amended) A method for obtaining preparing an extract of caper flower buds comprising:
 - (a) providing caper flower buds, and
 - (b) performing a supercritical fluid extraction of said buds.
- (currently amended) The method as claimed in claim 1, wherein the caper flower buds are
 of the species Capparis spinosa.
- (currently amended) The method as claimed in claim 1, wherein the supercritical fluid eontains comprises CO₂ and at least one cosolvent.
- (previously presented) The method as claimed in claim 3, wherein the cosolvent comprises
 2-octyldodecyl myristate (ODM).
- 5. (currently amended) The method as claimed in claim 1, wherein fresh flower buds are first dried with hot air, at atmospheric pressure, at a temperature between 25 and 90°C, and then ground and rehydratedfurther comprising subsequent to step (a): drying the buds; grinding the dried buds; and rehydrating the buds.
- 6. (currently amended) The method as claimed in claim 1, wherein the extraction <u>step</u> is performed at a temperature between 30 and 90°C, at a pressure between 73 and 350 bars, <u>and</u> for a period of 0.5 to 10 hours.
- 7. (currently amended) The method as claimed in claim 6, wherein the extract is then treated by decantation and then filtered further comprising subsequent to step (b): decanting the extract; and filtering the extract.

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- 8. (currently amended) A method for producing a cosmetic composition, comprising: obtainingpreparing the extract in accordance withof claim 1, and including admixing the extract in a cosmetic composition cosmetically acceptable carrier.
- (previously presented) The method as claimed in claim 8, wherein the extract accounts for between 0.1 and 10% by weight of the composition.
- 10. (currently amended) The method as claimed in claim 8, further comprising: including in the compositionadmixing at least one active ingredient selected from the group consisting of depigmenting agents, emollients, moisturisers, antiseborrheic agents, antiacne agents, keratolytic and desquamative agents, anti-wrinkle agents and tensors, draining agents, anti-irritation agents, soothing agents, slimming products, vitamins and their combinations, matting agents, anti-ageing ingredients, anti-wrinkle agents, and essential oils.
- 11. (currently amended) The method as claimed in claim 8, further comprising: including in the composition UVA and UVBadmixing at least one ultraviolet light ray filter[[s]] selected from the group consisting of benzophenone-3, butyl methoxydibenzoyl methane, octocrylene, octyl methoxycinnamate, 4-methylbenzylidene camphor, octyl salicylate, tacephthalydene dicamphor sulphanic acid and drometrizole trisiloxane.
- 12. (currently amended) The method as claimed in claim 5, wherein the drying step is performed at a temperature isof 60°C.
- 13. (currently amended) The method as claimed in claim 6, wherein the <u>extraction step is performed at a temperature isof 50°C</u>, thea pressure isof 290 bars, and thea period isof 5 hours.
- 14. (previously presented) The method as claimed in claim 9, wherein the extract accounts for between 0.3 and 3% by weight of the composition.
- (currently amended) A composition comprising: one or more of cappaprenols 12, 13 and 14; and a fatty acid.

- 16. (previously presented) A composition comprising from 14.8 to 42 mg of at least one of cappapernols 12, 13 and 14 in 100 g of a fat.
- 17. (previously presented) A composition according to claim 15 wherein said fatty acid comprises at least one of palmitic acid, oleic acid, linoleic acid and linolenic acid.
- (currently amended) A glucosinate-free composition according to claim 15, wherein said composition is glucosinate-free.
- 19. (previously presented) A composition according to claim 15 prepared by the process of extracting flower buds of the species Capparis spinosa with a mixture of supercritical CO₂ and octyldodecyl myristate.
- (currently amended) A cosmetic composition for topical application comprising: a composition according to claim 15 and
 - a pharmaceutical cosmetically acceptable carrier for topical application.